

Q8

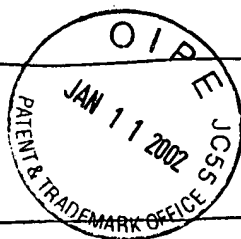
mRNAs as well (Wagner, *Nature* 372:333, 1984). Thus, oligonucleotides complementary to either the 5' or 3' non-translated, non-coding regions of the gene of the invention, e.g., the human gene shown in Figure 1, Figures 3A-1 to 3C, Figures 4A-1 to 4C, Figures 5A-1 to 5B, or Figures 6A-1 to 6C-2, could be used in an antisense approach to inhibit translation of endogenous thymotaxin, Tango-63d, Tango-63e, Tango-67, or huchordin mRNA. Oligonucleotides complementary to the 5' untranslated region of the mRNA should include the complement of the AUG start codon.

In the Abstract:

Please replace the title with:

Q9

"NOVEL GENES ENCODING PROTEINS HAVING PROGNOSTIC, DIAGNOSTIC, PREVENTIVE, THERAPEUTIC AND OTHER USES"



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